Process for preparing an edible composition comprising vegetable matter, a fat phase and salt, which process comprises the following steps:

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- cutting vegetable matter into slices, dices or other particulate form,
- adding part or all of the salt optionally followed by mixing,
- removing part or all of the water liberated,
- mixing the so-obtained salted vegetable matter with the fat phase,

wherein the amount of water removed is 0.1-60% based on the vegetable particles/salt mixture.

- 2. Process according to claim 1, wherein the composition so-prepared shows water separation of less than 5%, preferably less than 3% (vol/vol) water when stored for 6 weeks under ambient conditions.
- 3. Process according to claim 1, wherein the amount of the fat phase is 10-60 % (wt).
- 4. Process according to claim 1, wherein the amount of vegetable matter is 35-85 % (wt).
- 5. Process according to claim 1, wherein the amount of salt is 0.05-40 % (wt), preferably 2-25% (wt).
- 6. Process according to claim 1, wherein the removal of the water is achieved by centrifugation.

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- 7. Process according to claim 1, wherein fat phase comprises a liquid oil and 0.1-20% of a solid fat (at room temperature).
- 8. Process according to claim 7, wherein the amount of solid fat is 1-10% (wt), based on the total amount of fat phase.
- 9. Process according to claim 1, wherein the vegetable matter comprises at least 50% by weight of onions or other member of the botanical genus Allium.
- 10. Process according to claim 1, further comprising a pasteurisation or sterilisation treatment.

11. Edible composition comprising (wt %):

- fat phase:

10-60%

vegetable matter

35-85%

- salt

0.05-30%

wherein the fat phase comprises 0.1-20% (wt) of solid fat and wherein the vegetable matter comprises at least 50% (wt) of plants of the botanical genus Allium, said composition showing water separation of less than 3% (vol/vol) water when stored for 6 weeks under ambient conditions.

- 12. Composition according to claim 11, wherein the amount of salt is 2-25% (wt).
- 13. Composition according to claim 11, wherein the amount of fat phase is 20-40% (wt).

- 14. Composition according to claim 11, wherein the amount of vegetable matter is 50-75% (wt).
- 15. Composition according to claim 11, which composition has a closed, ambient stable shelf life of at least 6 weeks.